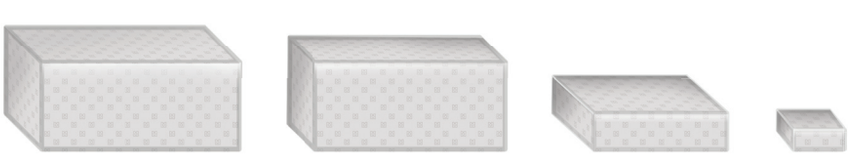
ARM

Butter / Margarine Filling and Wrapping Machine



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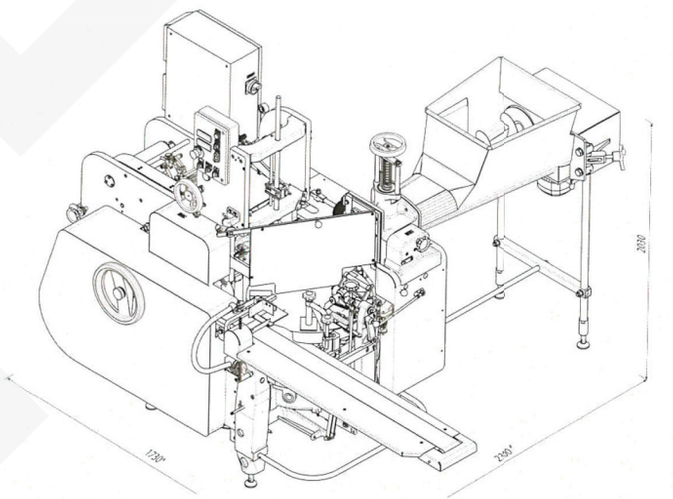

ARM is designed to fill and wrap butter, margarine, curd and other edible fats in aluminumfoil or parchment paper. Two product feeding options are available: hopper with augers or direct feed from the processing line.

ARM machine offers a wide dosing range (9 – 1000 g) and a big variety of brick sizes.

- Dosing unit for direct line feeding
- Protective machine covers with locking system
- Central lubrication system
- Hopper cover with blocking system
- Heated cutter for margarine
- Inkjet or thermal date printer
- Stainless steel inserts in portion forming table

TECHNICAL DATA

Machine type	rotary
Output, bricks/min	20 – 80 (depends on the product weight)
Output control	step-less
Dosing range, g	9 – 1000
Recommended temperature of product, °C	12 – 15
Dosing type	volumetric
Wrapping material	aluminum laminated foil, parchment paper
Roll external diameter, mm Roll width, mm Roll bushing diameter, mm Thickness, mm	up to 400 85 – 330 70 0,05 – 0,08
Compressed air consumption, m^3/min	0,013
Rated power input, kVA	4,5 - 9
Voltage, V	230/400 ±10% AC
Frequency, Hz	50/60
Dimensions (L x W x H), mm	1730 x 2300 x 2030
Weight, kg	1460

WEIGHT INTERVALS FOR PACKING (USING ONE MACHINE)

ARM output 80 bricks/min	9-25 g
ARM output 70 bricks/min	50-250 g
ARM output 40 bricks/min	200-500 g
ARM output 20 bricks/min	500-1000 g

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